

FIG. 1

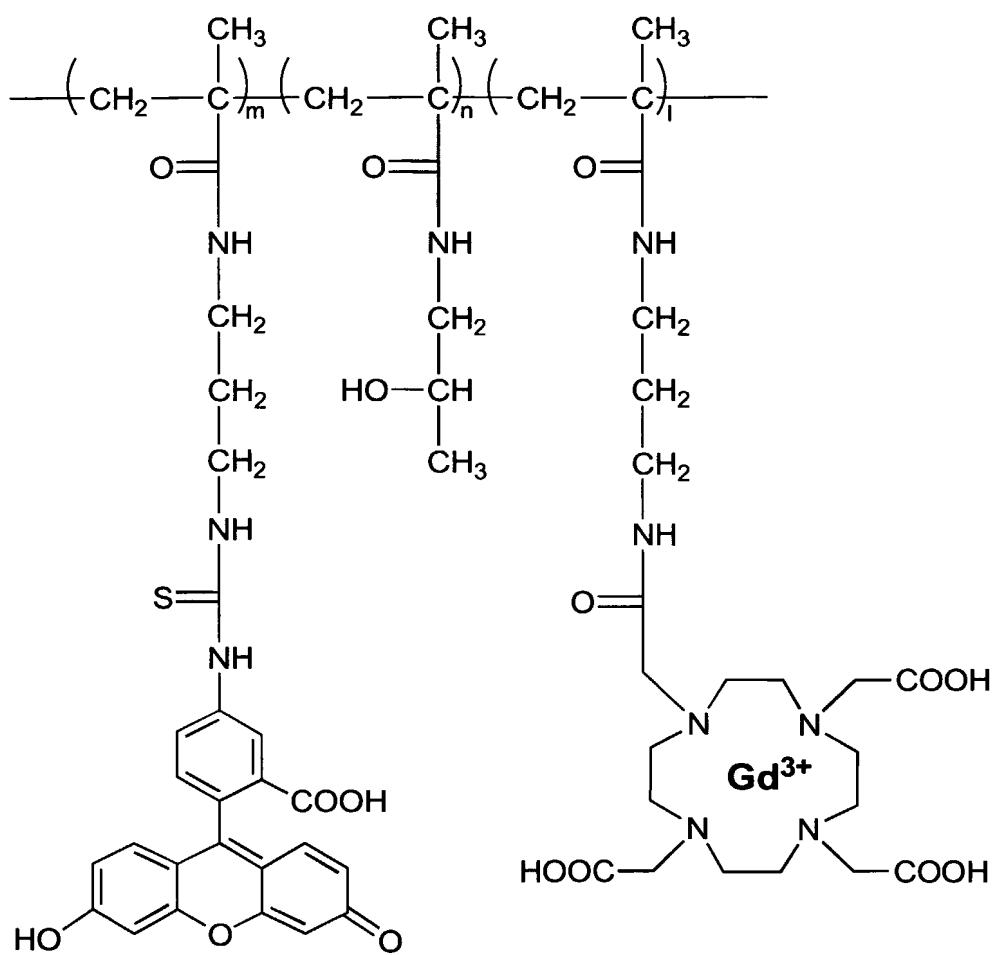
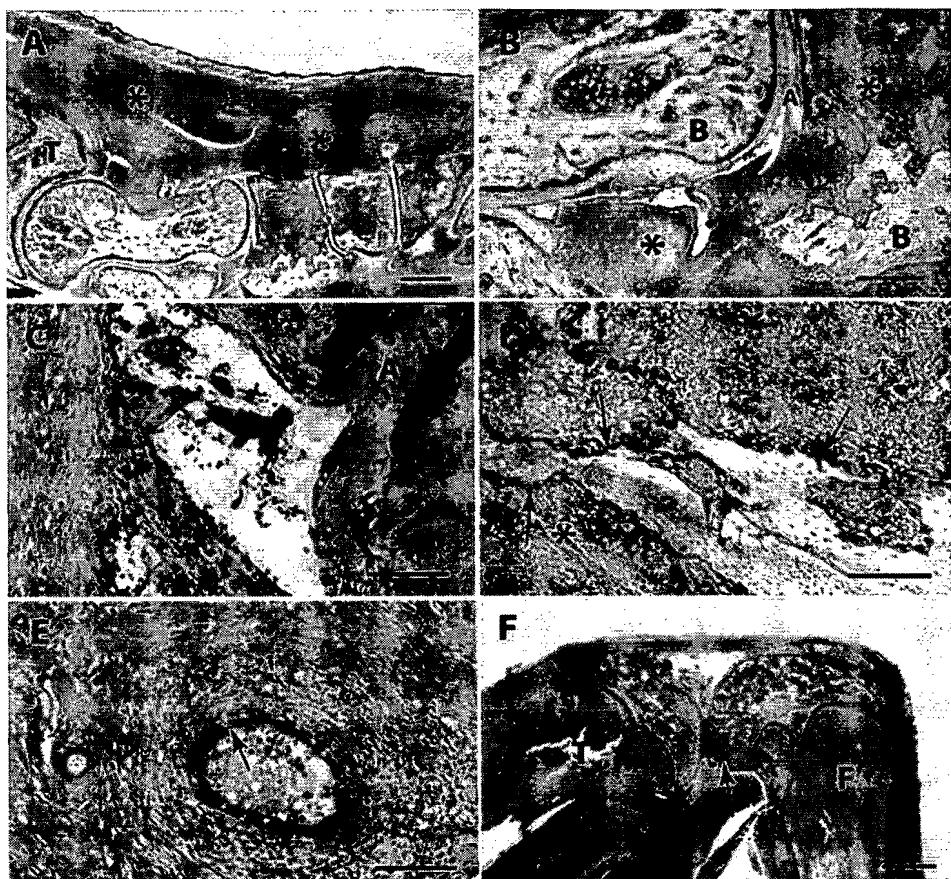


FIG. 2

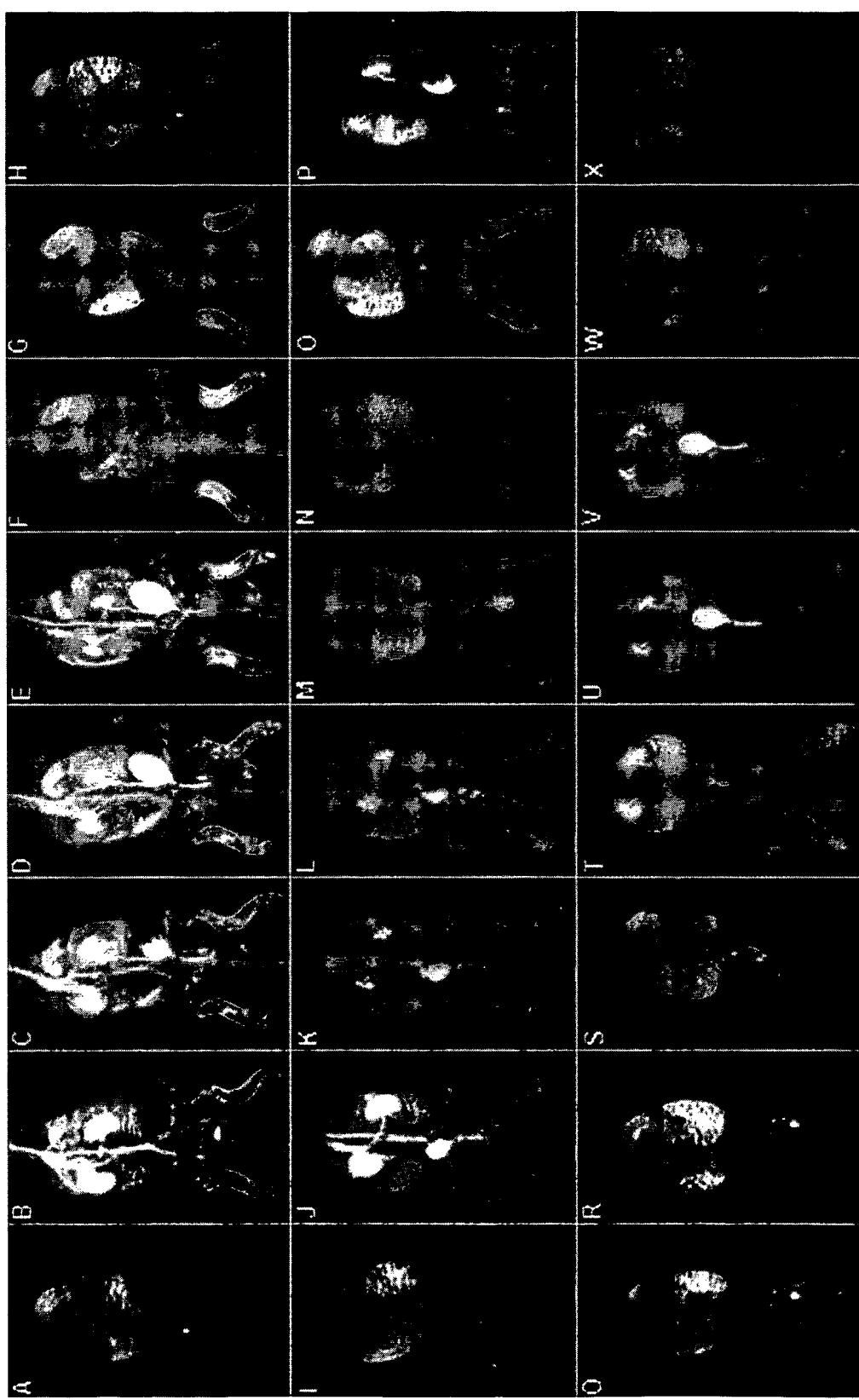


FIG. 3

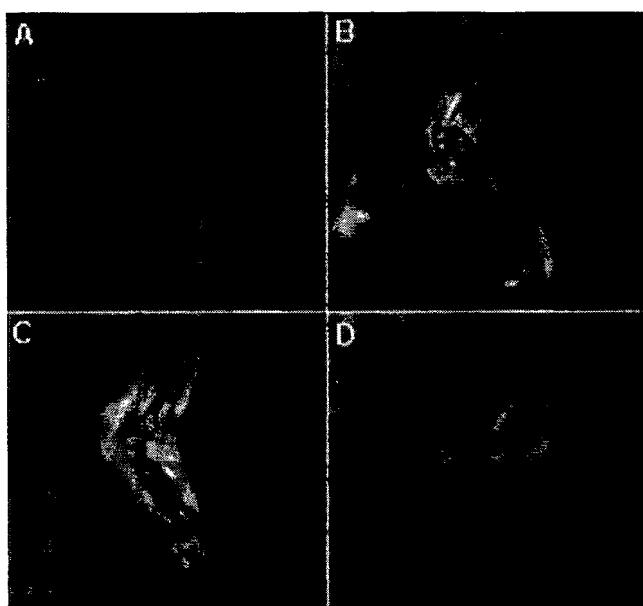
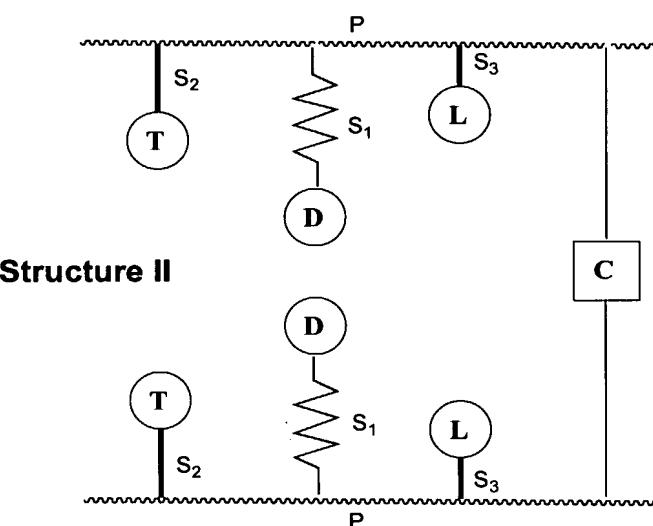
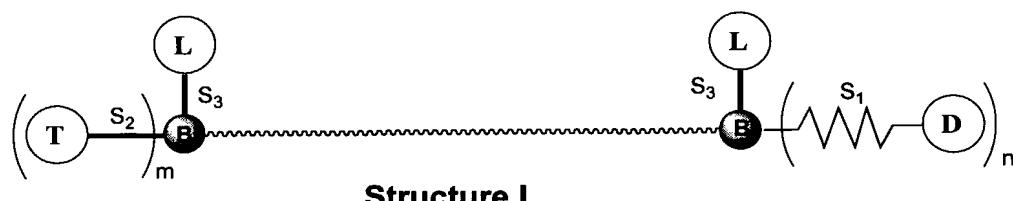
FIG. 4

FIG. 5

- (T) Targeting moieties covalently bonded to the polymer terminus or backbone via spacer S_2 —————
- (D) Anti-inflammatory drugs or non-invasive imaging agentss or mixture of both,bonded to the polymer via spacer S_1 —~~~~~—
- (L) Optional bio-assay label covalently bonded to the polymer backbone via non-degradable spacer S_3 —————
- (B) Branching structure.
- C ————— Optional biodegradable cross-linkage in the delivery system
- P ————— Inert polymeric backbone of the delivery system, P

FIG. 6

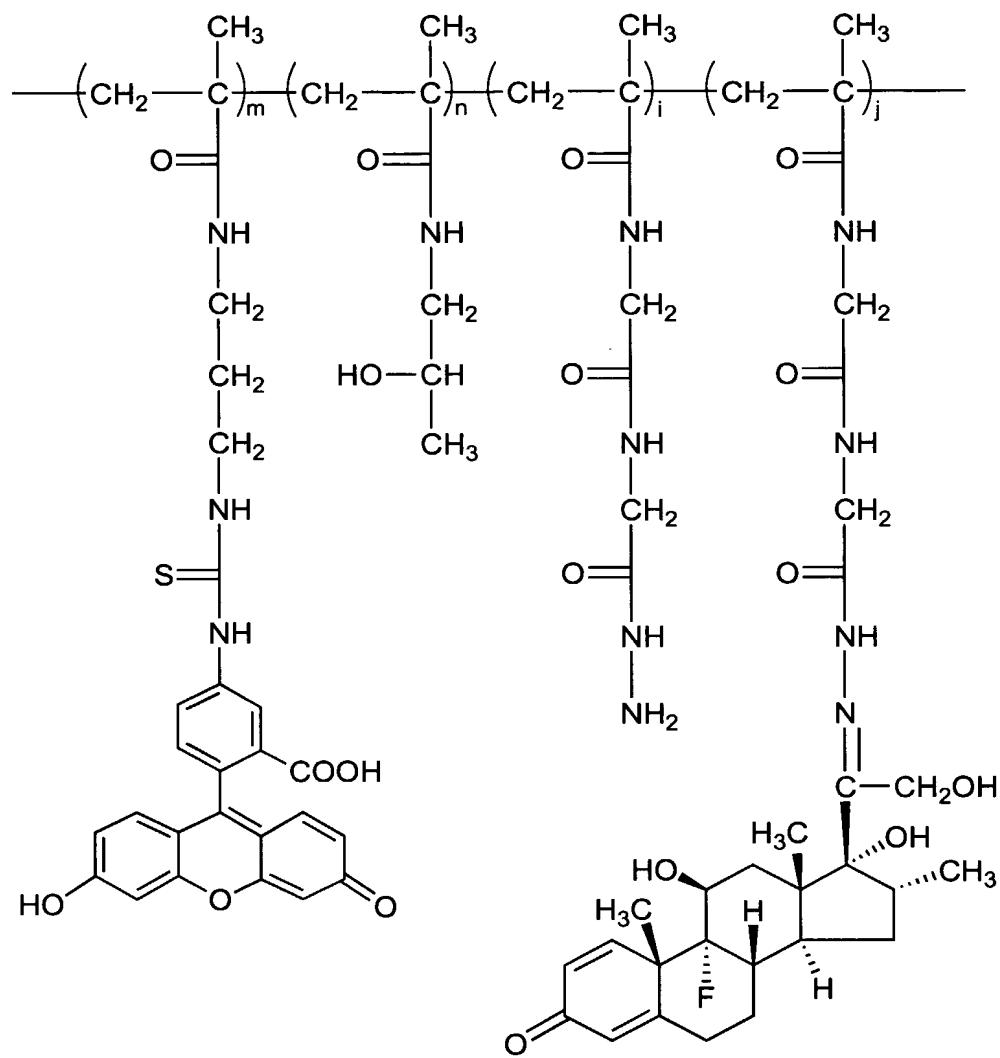


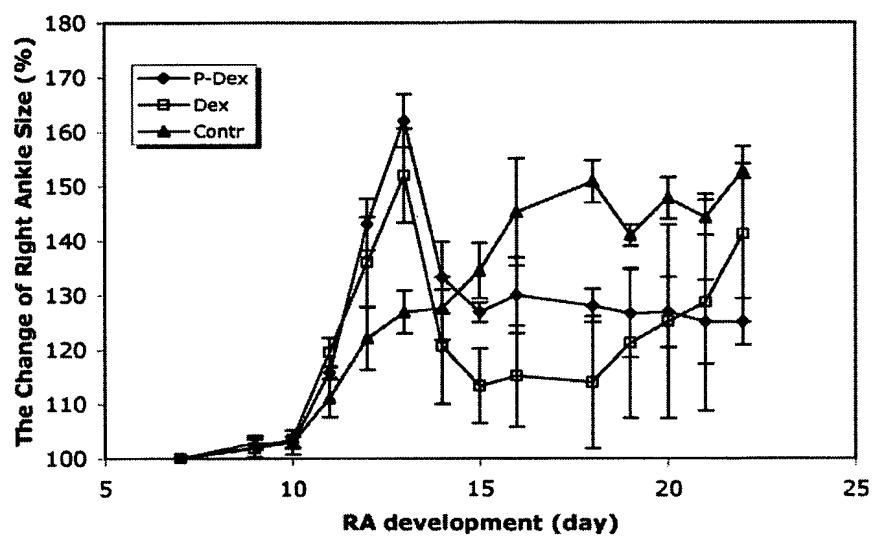
FIG. 7

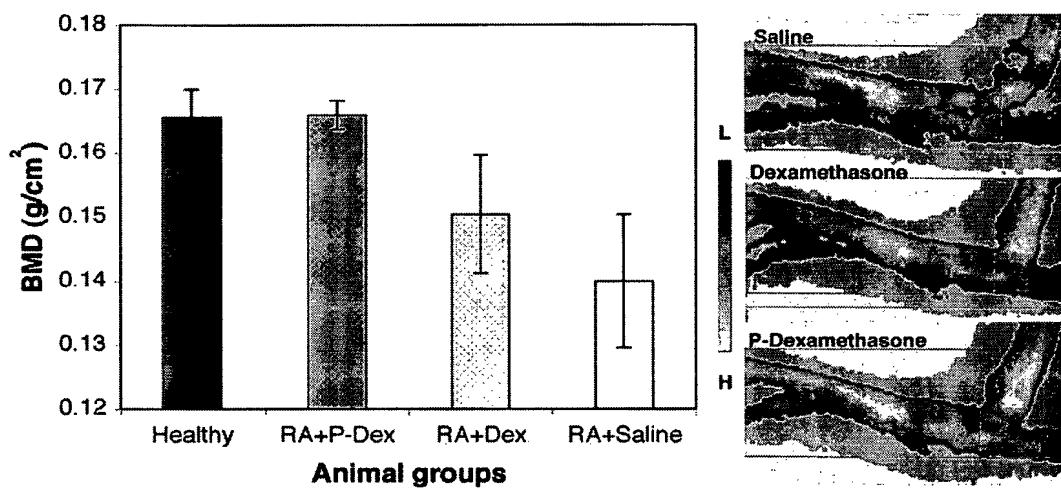
FIG. 8

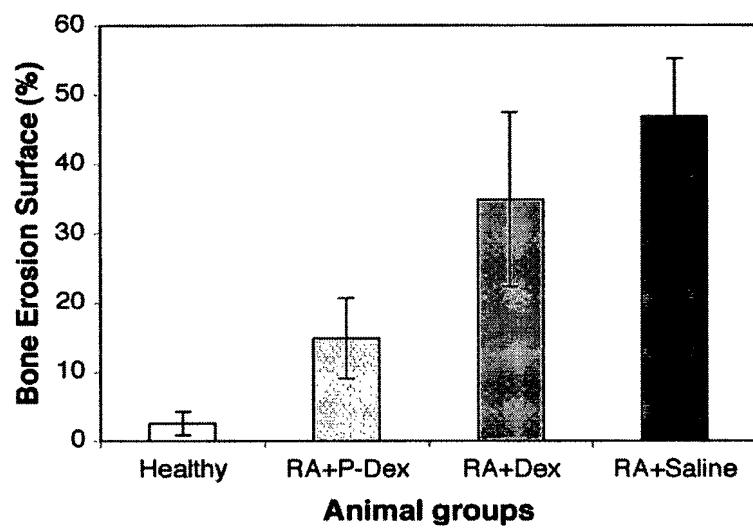
FIG. 9

FIG. 10